Product Data Sheet

Fully Synthetic Recreational Engine Oil

POWER GLIDE
10W40

API: SM

Product Description

Power Glide is a high performance motor oil from fully synthetic blend tuned for use in all recreational 4-cycle engines. It is formulated with robust dispersant/detergent additives with high performance synthetic base oils that effectively neutralize the high levels of acids and combustion by products inside the engines.

Benefits

Power Glide provides the following benefits when used as recommended:

- Helps to preserve engine power and ensures productivity.
- Reduces the oil consumption.
- Keeps engine clean for oil efficiency and reduced maintenance.
- Helps cut maintenance costs.
- Excellent oil transmissions.
- Superior wear protections.

Application

It is designed for use in 4 – stroke ATV, UTV, Snow mobile and other power sports engines and in transmissions found in 2 or 4 –stroke applications.

It is recommended to use in Polaris, Honda, Yamaha, Ski-Doo, Can-Am(Bambadier),Suzuki, Kawasaki and Arctic Cat.

Properties

It is a high performance lubricant designed for use in transmissions, final drives, hydraulic systems requiring a fluid meeting Caterpillar TO-4 or Allison C4 requirements. This is designed for both newly developed and older model drive train components.

Typical Characteristics

Power Glide	10W40
API Grade	SM
Specific Gravity @ 15°C	0.8667
Flash Point, °C	235
Pour Point, °C	-48
Viscosity at 40, °C, cSt	90
Viscosity at 100, °C, cSt	14.5
Viscosity at Index	175
Total Base No., Min.	9.5
CCS Viscosity cP @-25 °C	6100

Credentials & Specifications

API: SM
NMMA: FC-W(CC)
JASO: MA

Typical physical characteristics of Power Glide are given in the table. These are intended as a guide to the industry and are not necessarily manufacturing or marketing specifications.

Health and Safety

Detailed health and safety information for this product is provided in a Material Safety Data Sheet which is available upon request from your Emarat lubricants sales office, or via the Internet on www.emarat.ae